ATTACHMENT - SPECIFICATION AMENDMENTS

Please replace the paragraph at page 3, lines 3-22 with the following amended paragraph:

The outer part 13 of the body 11 is non-porous and have has portions 15 forming or defining passages or channels 16 which are rectilinear or substantially rectilinear, of uniform or substantially uniform thickness and located close to each other, and which extend in parallel or substantially in parallel relative to each other. The length L of each passage 16 is at least four times greater than its width B. By means of the design of the passages 16 it is accomplished that each passage 16 provides for a good directional effect and generates a rectilinear partial air stream 6b at the mouth 16a outlet of the passage 16 and also farther away therefrom. Together the rectilinear partial air streams 6b define a laminar intake air flow in said clean-air zone 7, which preferably is discharged at such low flow velocity that a turbulent zone 7a formed or generated about the clean-air zone 7 will be very narrow and without strong air turbulence such that no or at least only small amounts of impure surrounding air is coejected by the intake air and mixed in the clean-air zone 7.